Manufacturer			Intermec	Intermec	Intermec	Cognitive	Cognitive/TPG	Datamax	Datamax	Sato
Printer Model										
			PF8 D/T	EasyCoder PC4-EOL	PC41	Advantage LBx42-2043-xxx	DLX DBD42/DBT42	Ex2	E-4204/4304	CX 400/410 (TTR)
Physical Characteristics		Height	116 mm (4.56 in) (DT) 172 mm (6.7 in) (TTR)	167 mm (6.6 in)	167 mm (6.6 in)	155 mm (6.1 in)	155 mm (6.1 in)	178mm (7 in)	179 mm (7.05 in)	164 mm (6.5 in)
		Width	168mm (6.6 in) (DT) 226mm (8.9 in))TTR)	230 mm (9.1 in)	230 mm (9.1 in)	173 mm (6.8 in) (DT/TTR)	173 mm (6.8 in) (DT/TTR)	218mm (8.6 in)	223 mm (8.77 in)	197 mm (7.76 in)
		Depth	218 mm (8.5 in) (DT) 285 mm (11.2 in))TTR)	257 mm (10.2 in)	257 mm (10.2 in)	238 mm (9.4 in)	238 mm (9.4 in)	264mm (10.4 in)	254 mm (10 in)	257 mm (10.2 in)
		Weight	2 kg (4.4 lb) (DT) 2.5kg (5.1 lb) (TTR)	2.3 kg (5.1 lbs)	2.3 kg (5.1 lbs)	1.77 kg (3.9 lbs) (DT) 2.0 kgs (4.4 lbs) (TTR)	1.77 kg (3.9 lbs) (DT) 2.0 kgs (4.4 lbs) (TTR)	1.8Kg (4.2 lb)	2.4 kg (5.2 lbs)	3.67 kg (8.1 lbs)
Printing Characteristics		Print resolution	8 dots/mm (203 dpi) (DT) 8 or 12 d/mm (203/300 dpi)	8 or 12 dots/mm (203 or 300 dpi)	8 dots/mm (203 dpi)	8 dots/mm (203 dpi) 300 dpi option	101 or 203 dpi (selectable) 150 or 300 dpi (option)	8 dots/mm (203 dpi)	8 or 12 dots/mm (203 or 300 dpi)	8 dots/mm (203 dpi) 12 dots/mm (300 dip) CX 410
		Maximum Print Width	104mm (4.1 in) (203 dpi) 106 mm (4.2 in) (300 dpi)	104 mm (4.1 in)	108 mm (4.25 in)	104 mm (4.1 in)	104 mm (4.1 in)	104 mm (4.09 in)	104 mm (4.09 in)	104 mm (4.1 in) CX 400 106 mm (4.25 in) CX 410
		Maximum Print Length	1727 mm (68 in) (203 dpi) 900 mm (35 in) (300 dpi)	1200 mm (47 in) 203 dpi; 800 mm (31 in) 300 dpi	1200 mm (47 in) 203 dpi; 800 mm (31 in) 300 dpi	513 mm (20 in) at 203/300 dpi	8179 mm (322 in) 3886 mm (153 in) 300 dpi	3430 m (135 in)	610 mm (24 in)	1270 mm (50 in) CX 400 635 mm (25 in) CX 410
		Nominal Print Speed	Up to 4 ips (101.6 mm/sec) for 203 dpi; 2 ips (50.8 mm/sec) 300 dpi	Up to 4 ips (101.6 mm/sec)	2, 3 or 4 ips (50.8, 76.2, and 101.6 mm/sec)	up to 3 ips (76 mm/sec)	up to 5 ips (127 mm/sec)	2 to 4 ips (51 - 102 mm/sec)	Up to 4 ips	1 to 4 ips (25.4 to 101.6 mm/s) up to 3 ips (75 mm/s) CX 410
Media Characteristics		Maximum Label	118mm (4.6 in)	118 mm (4.6 in)	118 mm (4.6 in)	109 mm (4.3 in)	108 mm (4.25 in)	112 mm (4.41 in)	109 mm (4.3 in)	119 mm (4.7 in)
		Minimum Label Width	25 mm (1.0 in)	25 mm (1.0 in)	25 mm (1.0 in)	50 mm (2 in)	50 mm (2 in)	25.4mm (1 in)	25 mm (1.0 in)	22 mm (0.9 in)
		Maximum Roll Diam.	127 mm (5.0 in)	127 mm (5.0 in)	127 mm (5.0 in)	119 mm (4.7 in)	119 mm (4.7 in)	127mm (5 in); 1 in and 1.5 in core	127 mm (5.0 in); 1 in core	127 mm (5 in)
		Maximum Ribbon Length	274 m (10 800 in) for 26 mm (1 in) core **or 100 m (3900 in) for 12.7 mm (0.5 in) core diameter**	100 m (3900 in), 12.7 mm (0.5 in) core diameter	roll max. diameter 41 mm (1.6 in); 13 mm (0.5 in) core diameter	80 m (3150 in); 26 mm (1 in) core diameter	80 m (3150 in); 26 mm (1 in) core diameter	DT Only	110 m (4330 in), 13 mm (0.5 in) core diameter	100 m (3 937 ft) OD: 36 mm (1.4 in), face out, 12.7 mm (0.5 in) min. core diameter
Mechanical Design	General Impression		Smallest DT printer, excellent media access with ribbon capacity equal to industrial printers	Comparably sturdy double-wall plastic desktop printer featuring integrated double clamshell design	Comparably sturdy double-wall plastic desktop printer featuring integrated double clamshell design	Smallest thermal transfer printer, sturdy base, clear top not sturdy, easy drop in media loading.	Smallest thermal transfer printer, sturdy base, clear top not sturdy, easy drop in media loading.	Right small (compact) size. Not sturdy product. Smart label loading (printer remains closed while label is getting loaded)	Rather sturdy plastic desktop printer of single-wall box design	not available
	Material	Bottom	ABS Blend	ABS Blend	ABS Blend	Mix Metal & ABS Blend	Mix Metal & ABS Blend	ABS Blend	ABS Blend	not available
		Center Section	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Covers	ABS Blend	ABS Blend	ABS Blend	Clear plastic	Clear plastic	ABS Blend	ABS Blend	not available
		Front/back	ABS Blend	ABS Blend	ABS Blend	ABS Blend	ABS Blend	ABS Blend	ABS Blend	not available
		Mechanics	Mix Metal & ABS Blend	Mix Metal & ABS Blend	Mix Metal & ABS Blend	Mix Metal & ABS Blend	Mix Metal & ABS Blend	Mix Metal & ABS Blend	Mix Metal & ABS Blend	not available
Electronics										
	Processor		32-bit	16-bit	16-bit	not stated	32-bit	32-bit	32 bit	32 bit
	Memory	Standard	8MB SDRAM 4MB FLASH	2MB DRAM 1MB Flash	512 KB RAM	2 MB DRAM 4 MB Flash	18 MB RAM 8 MB Flash	4MB DRAM (512K User storage) 4M FLASH (512K User storage)	2MB DRAM 1MB Flash	2MB DRAM 2MB Flash ROM
		Additional	1GB Compact Flash (TTR)	1MB Flash & 256K SRAM (1 cartridge slot)	1 MB Flash	none	none	4M FLASH	4MB Flash	4MB or 6 MB Flash Memory Card
Interfaces	Standard		RS-232 Parallel Centronics USB v2.0 User Interface: 1 feed button & 1 LED (3 color)	RS-232 serial Parallel (Centronics) USB (v1.1) User Interface: 1 button and 1 LED (3 color)	RS-232 serial Parallel (Centronics) User Interface: 1 button and 1 LED (3 color)	Serial Parallel User Interface: 1 button and 2 LEDs	USB (A & B) User Interface: 1 button and 2 LEDs	RS-232 serial (38.4 bps) Parallel Centronics USB User Interface: 1 button, 1 LED (single color)	RS-232 serial (38.4 bps) Parallel Centronics USB User Interface: 3 multi-function buttons (pause, feed, cancel, 3 LEDs	RS-232C serial (up to /38.4K) Parallel IEEE 1284 Centronics User Interface: 1 feed button, 2 LEDs
	Optional		Ethernet	Ethernet	Ethernet IBM Twinax or Coax	Ethernet (internal)	Ethernet (internal) Serial Parallel	Ethernet	Ethernet	USB (External) Ethernet
	Ethernet Solution		EasyLAN External	EasyLAN External	EasyLAN External				DMX100	Ethernet (occupies extra port)
		Internal/ External	External Adapter availbale	External	External	Internal	Internal (in place of optional parallel port)	Internal	Adapter, via parallel port	External
		Speed	100BaseT	100BaseT	100BaseT		not listed	not listed	10BaseT	10/100BaseTX
		Wireless	External Adapter availbale	External adapter available	External adapter available		not listed	External adapter available	Wired	none available
Printer Language			Esim (EPL emulator)	Esim (EPL emulator)	IPL (Intermec Printer Language)	CPL	**CPL, Zcpl (Zebra) and EcPL (Eltron) are standard on every unit**	DPL	DPL	SPL. SATO CL Programming Language
Standard Features			LabelShop START label design software, InterDriver, ESim Config tool, parallel cable, USB cable, power supply (but not power cord), RTC (DT only); *Sensors: black mark, gap, label taken*	Self-Strip or LTS; *Sensors: black mark, gap, label taken, out-of-media, ribbon end*	Self-Strip, LTS; *Sensors: Label gap, label mark, label taken, out-of-media, ribbon end*	Power supply & power cord, start-up guide, Windows drivers, NiceLabel design software, inControl software; *Sensors: black bar (mark), gap, notch*	Power supply & power cord, start-up guide, CD including: Windows drivers, programmer's guide, NiceLabel label design software, required cable for specific unit (USB, Serial or Parallel); *Sensors: black bar, gap, notch*	Tear off, power cord; *Sensors: black bar, gap, top of form sensor*	Self-Strip, power supply, windows drivers; *Sensors: black mark, adjustable media gap*	Label gallery design software, parallel cable, starter roll of media & ribbon, power supply, CD with users and programmers guide; *Sensors: black mark, adjustable gap, automatic-programmable top of form, ribbon-out*
Optional Features			Thermal Transfer Cutter Self-Strip w/LTS RTC (TTR)	Thermal Transfer Cutter Font and firmware upgrade cards **Mobile battery unit**	Thermal Transfer Cutter External keybord Font and firmware upgrade cards **Mobile battery unit**	Thermal Transfer Label dispenser (peeler) Cutter RTC Communications cables	Thermal Transfer Communications cables Label dispense Real-time clock	Peel and Present (Self Strip) External Media Supply Stand International Language Printing Capability (ILPC) Fonts Communications cables	Thermal Transfer Cutters (Light-duty/standard) LTS ILPC-EU or Asian (Kanji or Simplified Chinese) fonts External media supply **External battery pack** Adjustable media sensor	Cutter (factory) Dispenser (factory) Rewinder Keyboard
Manufacturer's Warranty (Printer/Printhead)			1 year / 3 months or 30km	1 year / 3 months or 30 km	1 year / 3 months or 30 km	24 months / 6 months or 500 000 in	24 months	1 year / 1 year or 1 000 000 in	1 year / 1 year or 1000 000 in (must use approved media)	not listed
List Price (DT/TTR) (200 dpi / 300 dpi) [USD]			495 / 595 / 745	545.-/645.- 695.-/795.- (300 DPI)	695.-/795.-	695.-/795.-	695.-/795.	520.-	560.-/630.- 750.-/825.- 300 dpi	595.-/745.-
List Price. Network Option (Wired/Wireless) [USD]			280.-	280.-	280.-	300.-	150.-	279.-	495.-	374.-

Manufacturer			Intermec	Tec	TSC	TSC	Zebra	Zebra	Zebra
Printer Model									
			PF8 D/T	B-SV4D/T	TDP/TTP 245/ TTP 343 Plus	TTP 245C/ TTP 343C	2844/3844 & 2844/3842-Z	GK420d/t	GX420/430d/t
Physical Characteristics		Height	116 mm (4.56 in) (DT) 172 mm (6.7 in) (TTR)	169 mm (6.7 in) (DT) 188 mm (TTR)	164 mm (6.46 in) (DT) 188 mm (7.40 in) (TTR)	173 mm(6.81 in)	168 mm (6.6 in) (DT) 173mm (6.8 in) (TTR)	152 mm (6.0 in) (DT) 191 mm (7.5 in) (TTR)	152 mm (6.0 in) (DT) 191 mm (7.5 in) (TTR)
		Width	168mm (6.6 in) (DT) 226mm (8.9 in))TTR)	200 mm (7.9 in) (DT) 213 mm (TTR)	200 mm (7.87 in) (DT) 213 mm (8.39 in) (TTR)	202 mm(7.95 in)	193 mm (7.6 in) (DT) 198 mm (7.8 in) (TTR)	171 mm (6.75 in) (DT) 193 mm (7.6 in) (TTR)	171 mm (6.75 in) (DT) 193 mm (7.6 in) (TTR)
		Depth	218 mm (8.5 in) (DT) 285 mm (11.2 in))TTR)	232 mm (9.1 in) (DT) 314 mm (TTR)	240 mm (9.45 in) (DT) 314 mm(12.36 in) (TTR)	258 mm(10.16 in)	208 mm (8.2 in) (DT) 238 mm (9.4 in) (TTR)	210 mm (8.25 in) (DT) 254 mm (10.0 in) (TTR)	210 mm (8.25 in) (DT) 254 mm (10.0 in) (TTR)
		Weight	2 kg (4.4 lb) (DT) 2.5kg (5.1 lb) (TTR)	2 kg (3.9 lbs) (DT) w/out media & AC adapter 2.8 kg (6.2 lbs) (TTR) w/out media/PC	not listed	not listed	1.5 kg (3.2 lbs) (DT) 1.7 kg (3.7 lbs) (TTR)	1.4 kg (3.0 lbs) (DT) 2.1 kg (4.6 lbs) (TTR)	1.4 kg (3.0 lbs) (DT) 2.1 kg (4.6 lbs) (TTR)
Printing Characteristics		Print resolution	8 dots/mm (203 dpi) (DT) 8 or 12 d/mm (203/300 dpi)	8 dots/mm (203 dpi)	8 dots/mm (203 dpi) (245 Plus) 12 dots/mm (300 dpi) (343 Plus)	8 dots/mm (203 dpi) (245C) 12 dots/mm (300 dpi) (343C)	8 dots/mm (203 dpi) 12 dots/mm (300 dpi)	8 dots/mm (203 dpi)	8 or 12 dots/mm (203 or 300 dpi)
		Maximum Print Width	104mm (4.1 in) (203 dpi) 106 mm (4.2 in) (300 dpi)	108 mm (4.2 in)	108 mm (4.25 in) 104 mm (4.09 in) (343 Plus)	108 mm (4.25 in) 106 mm (4.17 in) (343C)	104 mm (4.1 in)	104 mm (4.09 in)	104 mm (4.09 in)
		Maximum Print Length	1727 mm (68 in) (203 dpi) 900 mm (35 in) (300 dpi)	610 mm (24.1 in) (DT) 998 mm (39.3 in) (TTR)	2,286 mm (90 in) 1,016 mm(40 in) (343 Plus)	2,286 mm (90 in) 1,016 mm(40 in) (343C)	279 mm (11 in) 990 mm (39 in) (Z)	991 mm (39 in)	991 mm (39 in)
		Nominal Print Speed	Up to 4 ips (101.6 mm/sec) for 203 dpi; 2 ips (50.8 mm/sec) 300 dpi	Up to 5 ips (127 mm/sec)	2, 3, 4, or 5 ips selectable up to 2 or 3 ips with peel or 343 Plus	up to 6 ips (245C) up to 4 ips (343C)	Up to 4 ips Up to 2 ips (TLP 3842)	up to 5 ips (127 mm/sec)	up to 6 ips (152 mm/sec) (203 dpi) up to 4 ips (102 mm/sec) (300 dpi)
Media Characteristics		Maximum Label	118mm (4.6 in)	112 mm (4.4 in)	112 mm (4.4 in)	112 mm (4.4 in)	108 mm (4.25 in)	108 mm (4.25 in)	108 mm (4.25 in)
		Minimum Label Width	25 mm (1.0 in)	25 mm (1.0 in)	20 mm (0.78 in)	24.5 mm (1.5 in)	25 mm (1.0 in)	19 mm (0.75 in)	19 mm (0.75 in)
		Maximum Roll Diam.	127 mm (5.0 in)	127 mm (5.0 in)	127 mm (5 in) OD	127 mm (5 in) OD	127 mm (5.1 in)	127 mm (5 in)	127 mm (5 in)
		Maximum Ribbon Length	274 m (10 800 in) for 26 mm (1 in) core **or 100 m (3900 in) for 12.7 mm (0.5 in) core diameter**	300 m (11,811 in), 25.4, 38.1, or 76.2 mm (1, 1.5, or 3 in) core diameter	not listed	110 m (4 300 in), max 40 mm (1.57 in) OD, 12.7 mm (0.5 in) core diameter	74 m (2900 in), 12.7 mm (0.5 in) core diameter	74m (244 in), 1:1 radio media to roll to ribbon, 12.7 mm (0.5 in) core diameter	74m (244 in), 1:1 radio media to roll to ribbon, 12.7 mm (0.5 in) core diameter
Mechanical Design	General Impression		Smallest DT printer, excellent media access with ribbon capacity equal to industrial printers	not available	not available	not available	Double-wall clamsell chassis, functional but not very sturdy, underdimensioned and fragile printhead/ribbon mechanics.	Fairly small size DT printer, easy media loading, sturdy cover (due to printhead location), small ribbon capacity	Fastest desktop printer, easy media loading, sturdy cover (due to printhead location), small ribbon capacity
	Material	Bottom	ABS Blend	ABS Blend	Double-walled plastic	Double-walled plastic	ABS double-walled	ABS double-walled	ABS double-walled
		Center Section	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Covers	ABS Blend	ABS Blend	Double-walled plastic	Double-walled plastic	ABS double-walled	ABS double-walled	ABS double-walled
		Front/back	ABS Blend	ABS Blend	Double-walled plastic	Double-walled plastic	ABS double-walled	ABS double-walled	ABS double-walled
		Mechanics	Mix Metal & ABS Blend	Mix Metal & ABS Blend	not available	not available	Mix Metal & ABS	Mix ABS & some metal	Mix ABS & some metal
Electronics									
	Processor		32-bit	32-bit RISC	32-bit RISC CPU	32-bit RISC CPU, 200 MHz	32 bit RISC	32 bit RISC	32 bit RISC
	Memory	Standard	8MB SDRAM 4MB FLASH	2MB DRAM 1MB Flash	8 MB DRAM 2 MB Flash	8 MB DRAM 2 MB Flash	256kB or 8MB SDRAM (-Z) 512kB or 4MB Flash (-Z)	8MB SDRAM 4MB Flash (1.5MB available to user)	8MB SDRAM 4MB Flash (1.5MB available to user)
		Additional	1GB Compact Flash (TTR)	1MB, 2MB, 4MB, 6MB, or 8MB Flash	SD card slot for 4MB, 6MB or 8MB	SD card slot for 4MB, 6MB or 8MB	1MB Flash & 512 KB SDRAM 8MB Flash with RTC (-Z)	none	8MB (12 MB total) Flash with RTC
Interfaces	Standard		RS-232 Parallel Centronics USB v2.0 User Interface: 1 feed button & 1 LED (3 color)	RS-232 serial (up to 56,000 bps) Parallel (Centronics) USB (v1.1) User Interface: 1 feed/pause button, 1 LED	RS-232 (max 115,200 bps) Parallel (Centronics) USB 2.0 (full speed mode) User Interface: 1 feed button	RS-232 (max 115,200 bps) Parallel (Centronics) USB 2.0 (full speed mode) Internal Ethernet User Interface: 1 feed button, 1 LED (3 color)	RS-232 serial Parallel USB User Interface: 1 feed button, 1 LED (3 color)	RS-232 serial USB V1.1, bi-directional User Interface: 1 feed button, 1 LED (3 color)	RS-232 serial Parallel USB V1.1, bi-directional User Interface: 1 feed button, 1 LED (3 color)
	Optional		Ethernet	Ethernet	Ethernet	none	Ethernet	Ethernet ***Note: parallel is not an option for this printer***	Ethernet, 802.11b/g, Bluetooth
	Ethernet Solution		EasyLAN External	Ethernet adapter	Ethernet Interface	Ethernet Interface (comes standard)	ZebraNet Printserver II	ZebraNet 10/100 Print Server	ZebraNet 10/100 Print Server
		Internal/ External	External Adapter availbale	Internal or External	Internal, main board integrated or External	Internal	Internal or external, via parallel port	Internal	Internal
		Speed	100BaseT	10BaseT	not listed	not listed	10BaseT	10/100	10/100
		Wireless	External Adapter availbale	Wired	802.11b/g external	802.11b/g external	Wired	802.11b/g option	802.11b/g option
Printer Language			Esim (EPL emulator)	TPCL2 Lite BCI (Basic Command Interpreter) - for legacy systems	TSPL-EZ; TSC printer language, TPLE (Translation Printer Language Eltron®) and TPLZ (Translation Printer Language Zebra®)	TSPL-EZ; TSC printer language, TPLE (Translation Printer Language Eltron®) and TPLZ (Translation Printer Language Zebra®)	EPL2 or ZPL/ZPL II	EPL2 & ZPLII, both are resident, ZBI 2.0 is optional	EPL2 & ZPLII, both are resident, ZBI 2.0 is optional
Standard Features			LabelShop START label design software, InterDriver, ESim Config tool, parallel cable, USB cable, power supply (but not power cord), RTC (DT only); *Sensors: black mark, gap, label taken*	BarTender Ultralight Design software, Windows Driver (95, 98, Me, NT4.0, NT2000, XP), 1,000 FREE labels, Head cleaning pen, power supply & cord; **note: toolless replacement of printhead & platen;** *Sensors: adjustable blackmark, gap, head open*	BarTender UltraLite CD disk, quick start guide, USB cable, power supply, power cord, label spindle 1.5 inch core adpaters; *Sensors: adjustable blackmark, gap, head open, ribbon end*	BarTender UltraLite CD disk, quick start guide, USB cable, power supply, power cord; *Sensors: adjustable blackmark, gap, head open, ribbon end*	Users guide (CD), power supply & power cord, sample roll of media, ribbon take up core (for TTR), cleaning pen: *Sensors: media length, ribbon motion, label taken, cover open*	Odometer, Print meter maintenance alerts, Unicode compliant, printhead/platen roller replacement with no tools needed; Users guide (CD), power supply & power cord, cleaning pen, USB cable (only); *Sensors: black-line, gap, label taken (option), ribbon trailer, head-up*	Odometer, Print meter maintenance alerts, Unicode compliant, printhead/platen roller replacement with no tools needed, Users guide (CD), power supply & power cord, cleaning pen, USB cable (only); *Sensors: black-line, gap, label taken (option), ribbon trailer, head-up*
Optional Features			Thermal Transfer Cutter Self-Strip w/LTS RTC (TTR)	Thermal Transfer Cutter External keyboard Linerless External media holder Strip sensor module/LTS	Thermal Transfer RTC (factory) Peel off (dealer) Cutter - full cut or partial cut (dealer) External wireless (802.11b/g) or Ethernet print server module Keyboard display unit External roll mount with 1 inch or 3 inch core Contact CCD bar code scanner Long range linear image scanner Laser bar code scanner	RTC (factory) Peel off (dealer) Cutter - full cut (dealer) Linerless kit (dealer), DT version only External wireless (802.11b/g) print server module Keyboard display unit External media hanger with 3 inch OD label spindle Contact CCD bar code scanner Long range linear image scanner	Thermal Transfer Cutter Peel-Off LTS Liner-free Platen External rewinder EU & Asian font sets RTC (in Memory expansion) 13.56 MHz RFID	Thermal Transfer Dispenser, label peel and present Asian font packs Keyboard display units ZBI 2.0 programming language	Thermal Transfer 300 dpi Cutter Dispenser, label peel and present Adjustable media sensor RTC (in Memory expansion) Asian font packs Keyboard display units LCD display for wireless options ZBI 2.0 programming language
Manufacturer's Warranty (Printer/Printhead)			1 year / 3 months or 30km	1 year / "usage limitation" Printhead life ~25 km	printer - 2 years printhead 1 million in or 12 months	printer - 2 years printhead 1 million in or 12 months	1 year / 6 months (unlimited "mileage")	1 year	1 year
List Price (DT/TTR) (200 dpi / 300 dpi) [USD]			495 / 595 / 745	595.-/889.-	445.-/525./695.-	495.- (TTP-245C) no other models show availability	575.-/675.-/845.- (DT/TTR/300 dpi) 695.-/795.-/895.- (" ZPL)	595.-/695.-	695.-/795.-/850.-
List Price. Network Option (Wired/Wireless) [USD]			280.-	not available	570.-/650./820.-	not available	249.-	149.-	149.- (Ethernet or BT); 249.- (802.11b/g)